

WHAT IS CLAIMED IS:

1. A fusible link unit comprising:

at least one fuse circuit structure containing a plurality of terminal portions linked through fusible members to a linking plate;

5 a housing into which said fuse circuit structure is assembled;

and

at least one terminal support for supporting a corresponding one of said terminal portions in a state that a front surface of the corresponding terminal portion is exposed from said housing,

10 wherein said terminal support includes at least one pawl part for preventing a displacement of said corresponding terminal portion in a direction substantially normal to a surface of said corresponding terminal portion.

15 2. A fusible link unit according to claim 1, wherein said corresponding terminal portion includes a pair of tilting parts which is formed along both sides of said corresponding terminal portion so as to be tilted toward a back surface of said terminal portion, and a pair of pawl parts are provided in said terminal support such 20 that said pawl parts cover said pair of tilting parts, respectively.

3. A fusible link unit according to claim 1, wherein said terminal support includes a pair of pawl parts and a pair of grooves formed along said pawl parts, and

25 side edges of said corresponding terminal portion are entered

into said pair of grooves.

4. A fusible link unit according to claim 1, wherein said corresponding terminal portion is connected to a mating terminal  
5 portion by a nut member and a screw.

5. A fusible link unit according to claim 4, wherein a nut receiving recess is formed in said terminal support.

10 6. A fusible link unit according to claim 2, wherein said terminal support includes a pair of pawl parts and a pair of grooves formed along said pawl parts, and  
side edges of said corresponding terminal portion are entered into said pair of grooves.

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7. A fusible link unit according to claim 6, wherein said corresponding terminal portion is connected to a mating terminal portion by a nut member and a screw.

20 8. A fusible link unit according to claim 7, wherein a nut receiving recess is formed in said terminal support.